The Plague in India,

1896, 1897.

VOL. IV.

Maps and Charts.

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GOVERNMENT OF INDIA.

HOME DEPARTMENT.

THE PLAGUE IN INDIA,

1896, 1897.

COMPILED BY R. NATHAN,

INDIAN CIVIL SERVICE.

70126

Vol. IV.

MAPS AND CHARTS.

M:a-37

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1898.

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00070126

LIST OF MAPS AND CHARTS.

1. Map of Gujerat.
2. Map showing the localities of the Pali disease and other fevers prevailing contemporaneously in Rajputana and the Upper Provinces of the Bengal Presidency.
3. Bombay Presidency illustrating the extent and intensity of the plague.
4. Bombay Presidency (exclusive of Sind), showing principal places where plague was endemic.
5. Sind, showing principal places where plague was endemic.
6. Bombay City, showing incidence of plague in the different quarters.
7. Bombay City, showing plague administrative districts and hospitals.
8. Chart, showing progress of plague in the District of Kamathipura.
9. Worli village, showing groups and dates of plague cases.
10. Sewree Coliwada, showing groups and dates of plague cases.
11. Parel village, showing groups and dates of plague cases.
12. Mahim Coliwada, showing groups and dates of plague cases.
13. Type drawing of temporary hospitals as constructed throughout Bombay under the orders of the Plague Committee.
14. Hardwar and neighbourhood.
15. Hardwar, showing infected area and isolated plague cases.
16. India, showing Railway plague inspection stations.
17. Observation Camp Khana Junction, East Indian Railway Bengal.

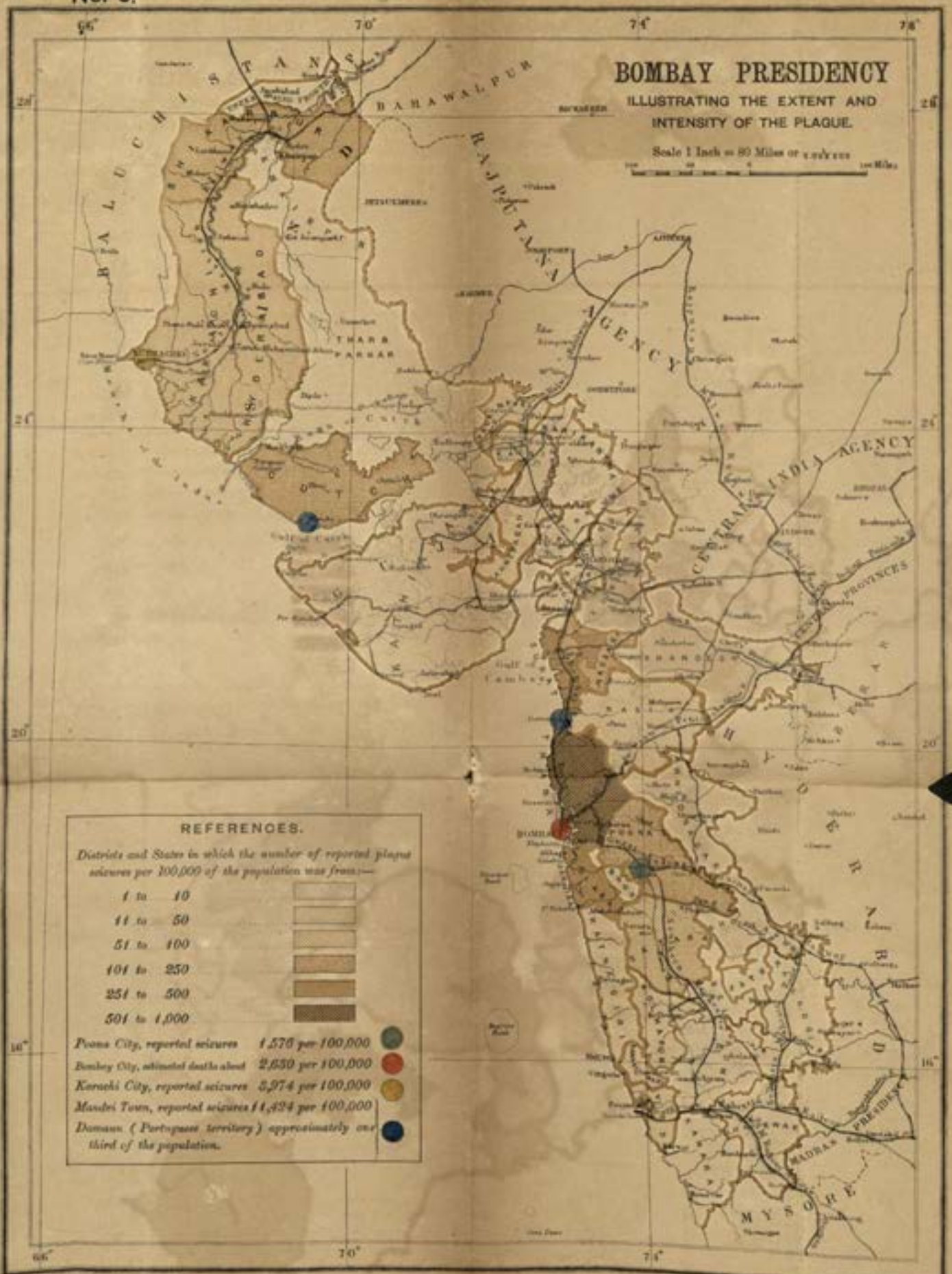
17 A. Observation Camp Chausa Station, East Indian Railway, Bengal.

18. Khanpur Station, North-Western Railway, Punjab, showing disinfecting and observation camp.
19. Map showing observation posts near the Punjab-Sind Frontier.
20. Map of the Daman Frontier.
21. Chart of the course of the plague in the City of Bombay.
22. Chart comparing the weekly mortality in the City of Bombay with the weekly mortality during the previous five years.
23. Chart of the course of the plague in the wards of the City of Bombay.
24. Chart of the course of the plague in different localities in the Bombay Presidency.
25. Chart of the course of the plague in different localities in Sind.
26. Chart comparing the progress of the plague with the variation in the temperature in certain localities.

No. 5.

66
68
70
72
30
28
26
24
22
BALUCHISTAN
PUNJAB
RAJPUTANA
SIND
Principal localities where plague was endemic, shown thus
ROHRI
Scale 1 Inch = 30 Miles.
GULF OF CUTCH
KATHIAWAR

No. 3.


BOMBAY PRESIDENCY
ILLUSTRATING THE EXTENT AND INTENSITY OF THE PLAGUE.
Scale 1 Inch = 80 Miles or
BALUCHISTAN
BAHAWALPUR
RAJPUTANA AGENCY
CENTRAL INDIA AGENCY
THARR & PARKAR
CUTCH
KATHIAWAR
Gulf of Cutch
Gulf of Cambay
Gulf of Manaar
BOMBAY
POONA
MADRAS PRESIDENCY
MYSORE
REFERENCES.
Districts and States in which the number of reported plague seizures per 100,000 of the population was from:—
1 to 10
11 to 50
51 to 100
101 to 250
251 to 500
501 to 1,000
Poona City, reported seizures 1,576 per 100,000
Bombay City, estimated deaths about 2,650 per 100,000
Karachi City, reported seizures 5,974 per 100,000
Mandvi Town, reported seizures 11,424 per 100,000
Daman (Portuguese territory) approximately one third of the population.

N° 8

CHART SHEWING PROGRESS OF PLAGUE IN THE DISTRICT OF KAMATIPURA

Horizontal Scale 1 inch = 10 days.
Vertical " " = 10 deaths.

SEPTEMBER | OCTOBER | NOVEMBER | DECEMBER | JANUARY | FEBRUARY

Date of commencement of Lime washing.

Date of completion of Lime washing.

Note. In the map and diagram cases in group one are shown in red.
" " " " " " " " two " " " yellow.
" " " " " " " " three " " " green.

MAP

Shewing the localities of the

Pali Disease *and other Fevers*

prevailing contemporaneously in

RAJPOOTANA

and the Upper Provinces of the

BENGAL PRESIDENCY.

Reproduced from Dr. Kinloch's report.

EXPLANATION.

The Pali Disease prevailed at the places marked thus ... Red

Common Intermittent and Remittent Fevers ... Green

Yellow Fever ... Yellow

Sanitary Cordons or Precautionary lines ... Red

Scale of 24 Miles to 1 Inch

0 10 20 30 40 50

RAJPOOTANA

BICKANEER

JODHPOOR

MARWAR

AJMEER

PALI

MEYWAR

DHUNDHAR

JYPORE R.

AGRA

Gwalior

BHURTPOOR

DEEG

Nuseerabad

Neemuch

Chittore

Rampoora

Kotah

Jhalawar

Bhilwara or Jahazpura

Tonk

Rajmahal

Mohanpore

Bareilly

Cawnpore

Etawah

Furruckabad

Mynpoorie

Agra

Muttra

Alwar

Jeypore

Ajmeer

Pali

Jodhpoor

Bickaneer

No. 16.

INDIA

showing

RAILWAY PLAGUE INSPECTION STATIONS.

Scale 1 Inch = 80 Miles or 1:2534400

REFERENCES.

Principal Inspection Stations — KALYAN

Minor do. do. — VIRUR

Reg. No. 603, Home.—Jan. 96.—1,000.

Litho. S. I. O., Calcutta.

No. 4.

BOMBAY PRESIDENCY

(EXCLUSIVE OF SIND)

SHOWING PRINCIPAL PLACES WHERE PLAGUE WAS ENDEMIC.

Scale 1 Inch = 32 Miles.

10 40 30 20 10 0 50 100 MILES

RAJPUTANA AGENCY

C. I. AGENCY

CENTRAL PROVINCES

BERAR

HYDERABAD

MADRAS PRESIDENCY

MYSORE

INDUS

GULF OF CUTCH

GULF OF CAMBAY

ARABIAN SEA

REFERENCE.

Principal places where plague was endemic shown thus POONA.

Taken from the Engraved Map of India. Scale 1 Inch = 32 Miles.

Surg. No. 609, Simla.—Jan. '98.—1,000.

Published under the direction of Colonel H. R. Thuillier, R.E., Surveyor-General of India.
October 1897.
With Additions to Railways up to 1898.

Price Uncolored One Rupee Eight Annas.
,, Colored One Rupee Twelve Annas.

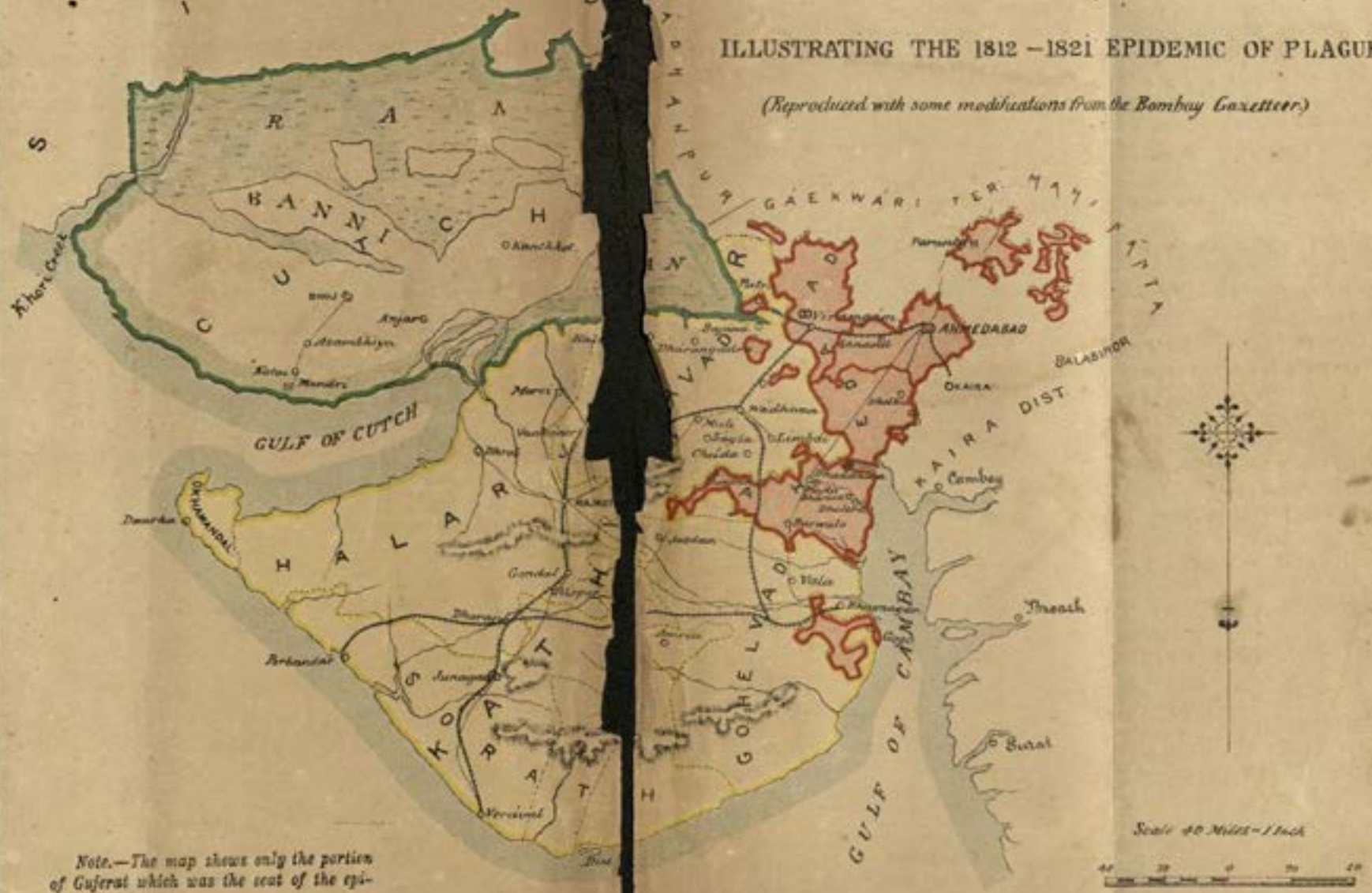
Lithe., S. I. O., Calcutta.

Nº 1

MAP OF GUJERAT.

ILLUSTRATING THE 1812 – 1821 EPIDEMIC OF PLAGUE.

(Reproduced with some modifications from the Bombay Gazetteer.)



Note.—The map shows only the portion of Guserat which was the seat of the epidemic.

BOMBAY

Scale, 2 Inches to one Mile.

DISTRICTS INTO WHICH THE CITY WAS DIVIDED FOR PREVENTIVE & REMEDIAL OPERATIONS CONDUCTED DIFFERENTLY & NUMBERED ACCORDING TO GENERAL GATACRE'S REPORT.

GOVT. HOSPITALS SHOWN THUS —●
PRIVATE Dº Dº Dº —▪

WORLI VILLAGE

MAP SHOWING GROUPS OF CASES.

SCALE 1 INCH = 100 FEET.

№ 9.

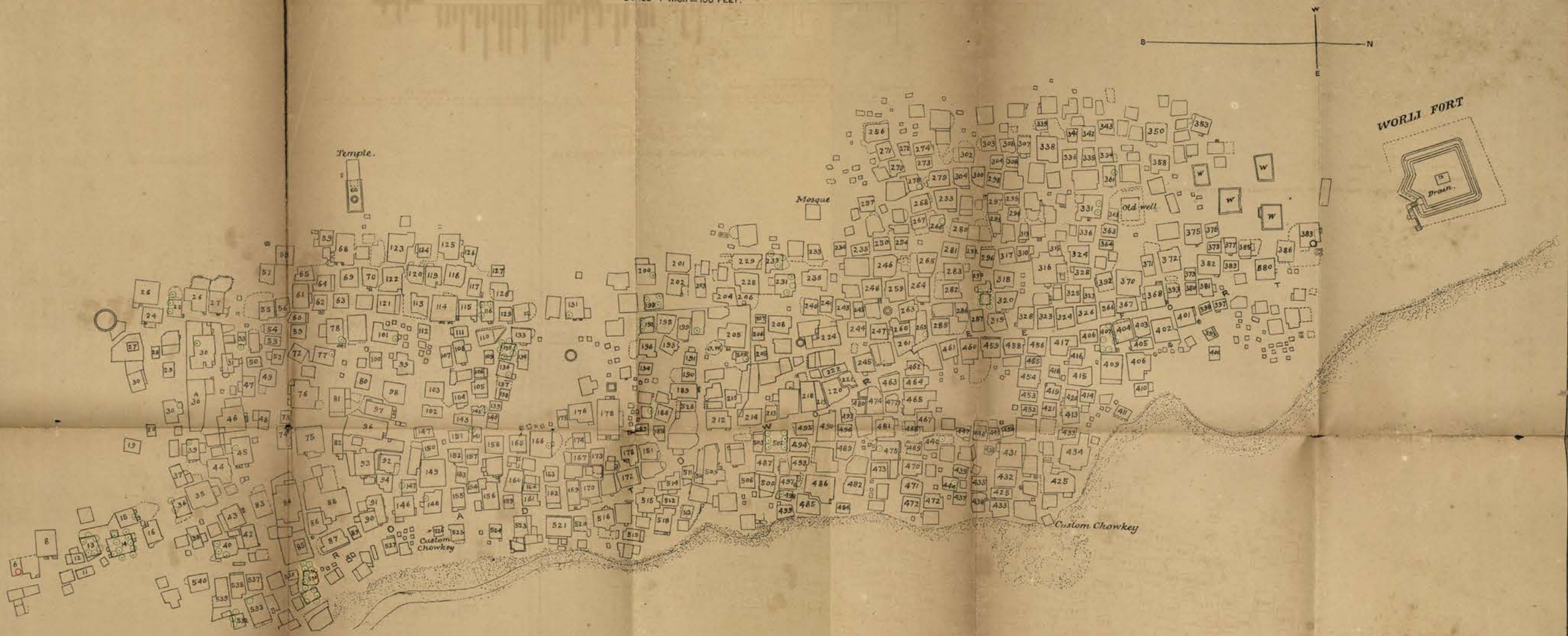
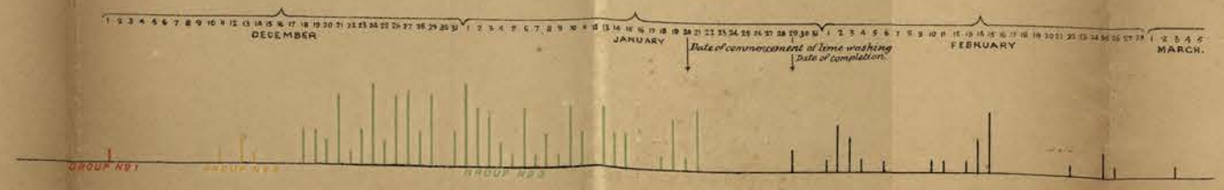


DIAGRAM SHOWING DATES OF CASES.

Horizontal Scale 1 inch = 8 days.
Vertical D° D° = 8 deaths.



Note. In the map and diagram cases in group one are shown in red.
" " " " " " " " two " " " yellow
" " " " " " " " three " " " Green.

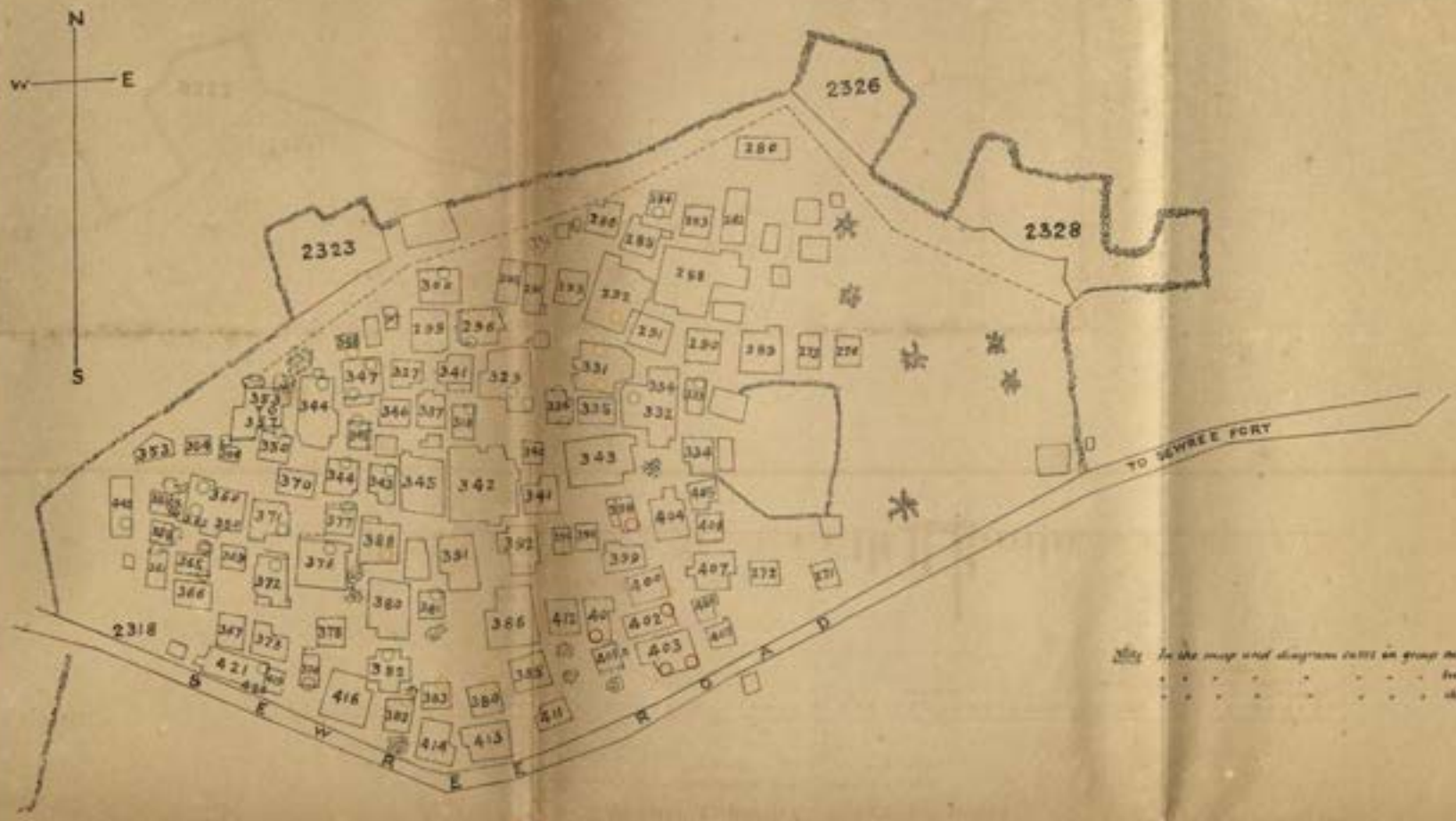
Photo., S. I. O., Calcutta.

SEWREE COLIWADA

NR 10

MAP SHOWING GROUPS OF CASES

SCALE 100 FEET = 1 INCH



Note. In the map and diagram cases on group one are shown in red.
" " " " " " " " " two " " yellow.
" " " " " " " " " three " " green.

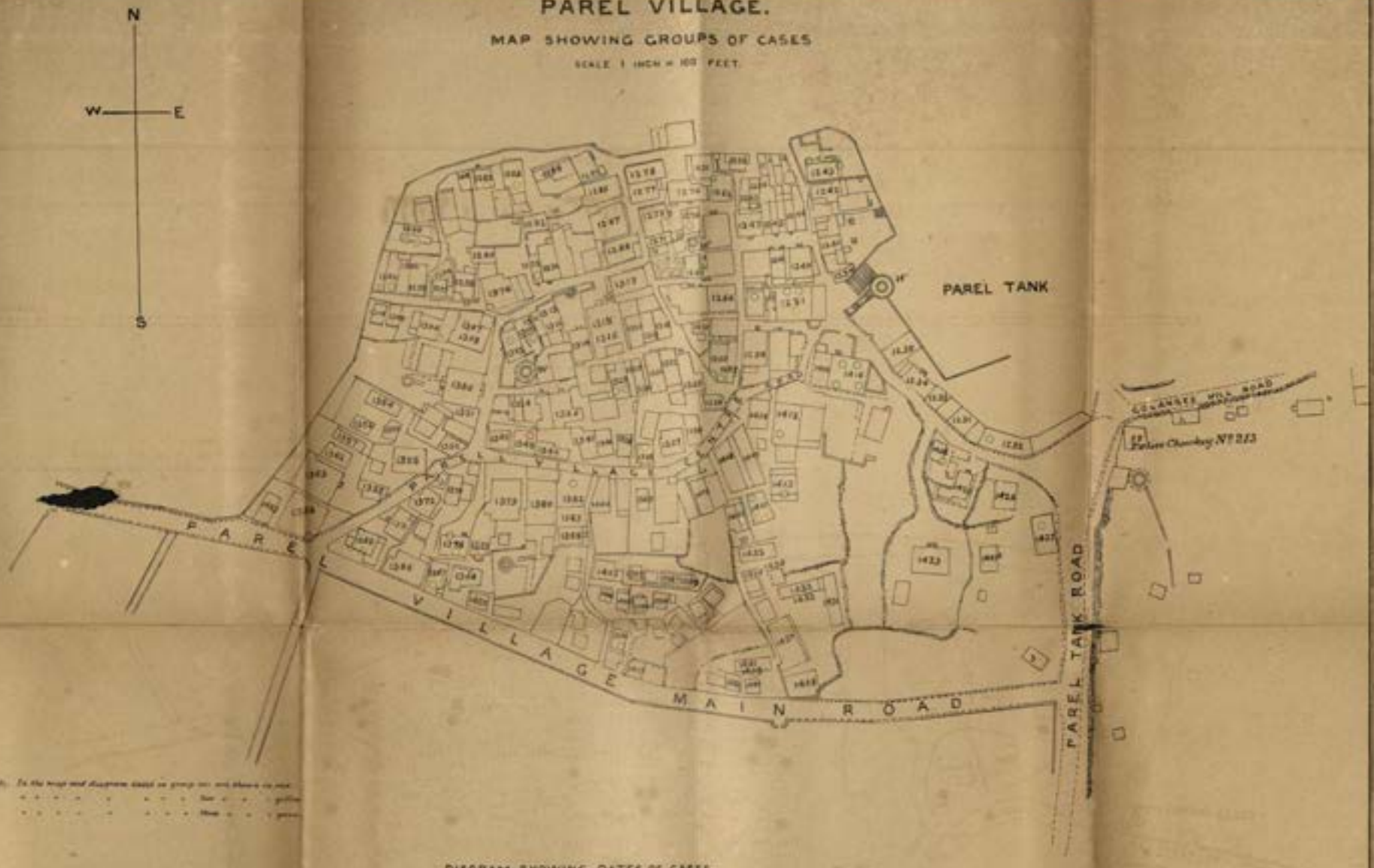
DIAGRAM SHOWING DATES OF CASES

Horizontal Scale 1 inch = 8 days.
Vertical " " = 8 deaths

PAREL VILLAGE.

MAP SHOWING GROUPS OF CASES

SCALE 1 INCH = 100 FEET.



Note. In the map and diagrams cases or groups are shown as red ... Blue ... yellow ... Green ...

DIAGRAM SHOWING DATES OF CASES

Horizontal Scale 1 week = 8 days.
Vertical " 1" = 8 weeks

MAHIM COLIWADA

MAP SHOWING GROUPS OF CASES.

SCALE 1 INCH = 100 FEET.

№ 12

DIAGRAM SHOWING DATES OF CASES.

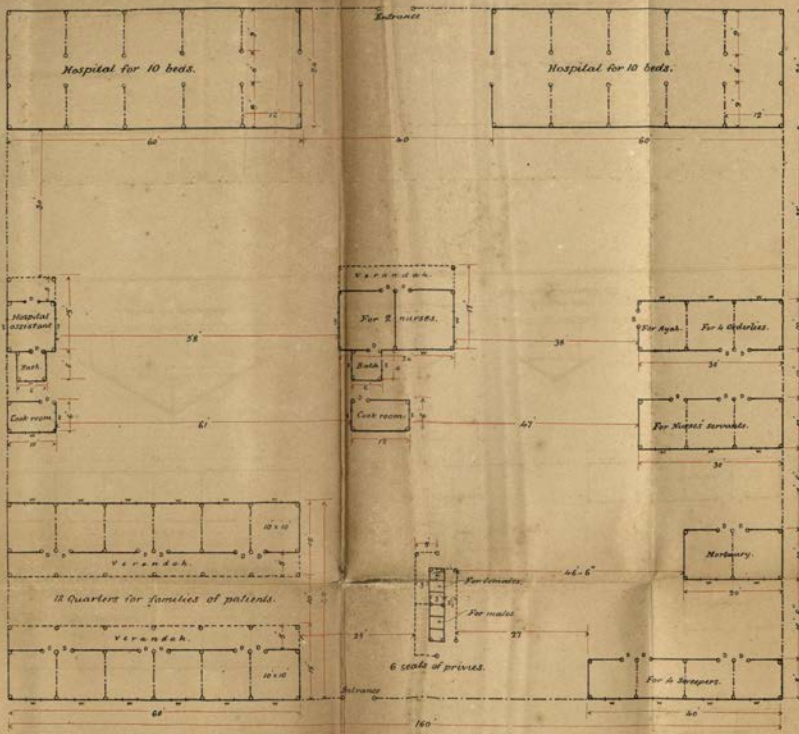
NIB

TYPE DRAWING OF TEMPORARY HOSPITAL

as constructed throughout Bombay under the order of the Plague Committee.

Scale 16 feet to one inch.

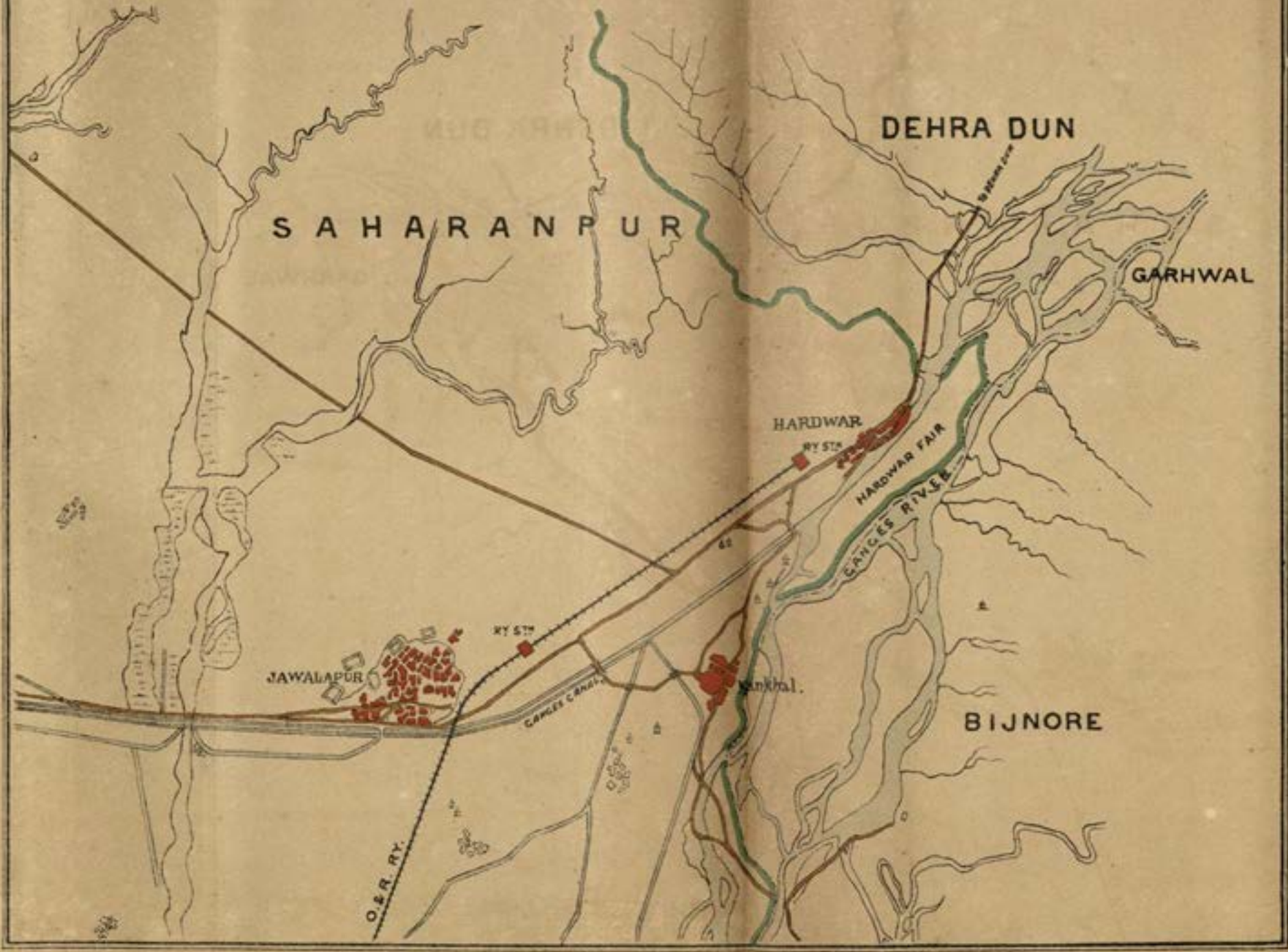
REDUCED FROM THE DRAWING IN GENERAL GATACRE'S REPORT.



№ 14

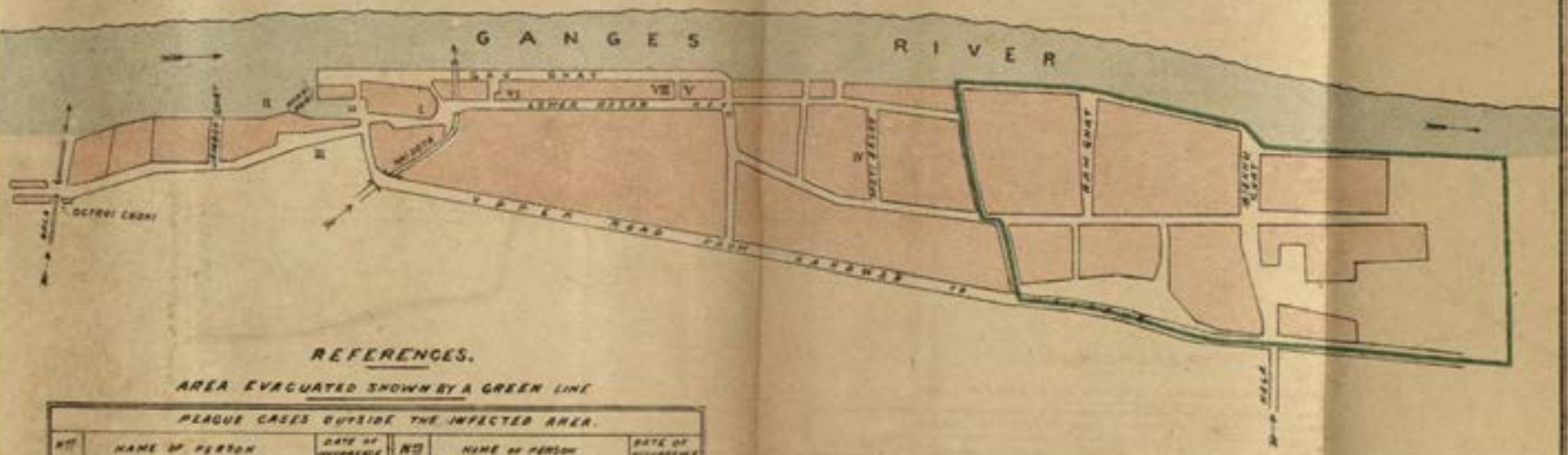
HARDWAR AND NEIGHBOURHOOD.

Scale 2 inches = 1 mile.



Nº 15

HARDWAR



REFERENCES.

AREA EVACUATED SHOWN BY A GREEN LINE

PLAGUE CASES OUTSIDE THE INFECTED AREA.

Nº	NAME OF PERSON	DATE OF OCCURRENCE
I	Asa Ram	23rd April
II	Ram Kishen	15th May
III	Mussit Ranjit	17th May
IV	Kanshagar	18th May
V	Sharma	21st May
VI	Bhimja	23rd May
VII	* Tiwari Ram	27th May
	*(This man was found lying in the open on Jwalla Nuc - he had not occupied any house - not shown in this map)	

Nº	NAME OF PERSON	DATE OF OCCURRENCE
VIII	Thimma (died with symptoms of pleurisy - a doubtful case of plague).	30th May
IX	Ojyar, Sadu (Found on Jwalapur road - had slept some nights at Gohali hoath near Gangbat)	1st June

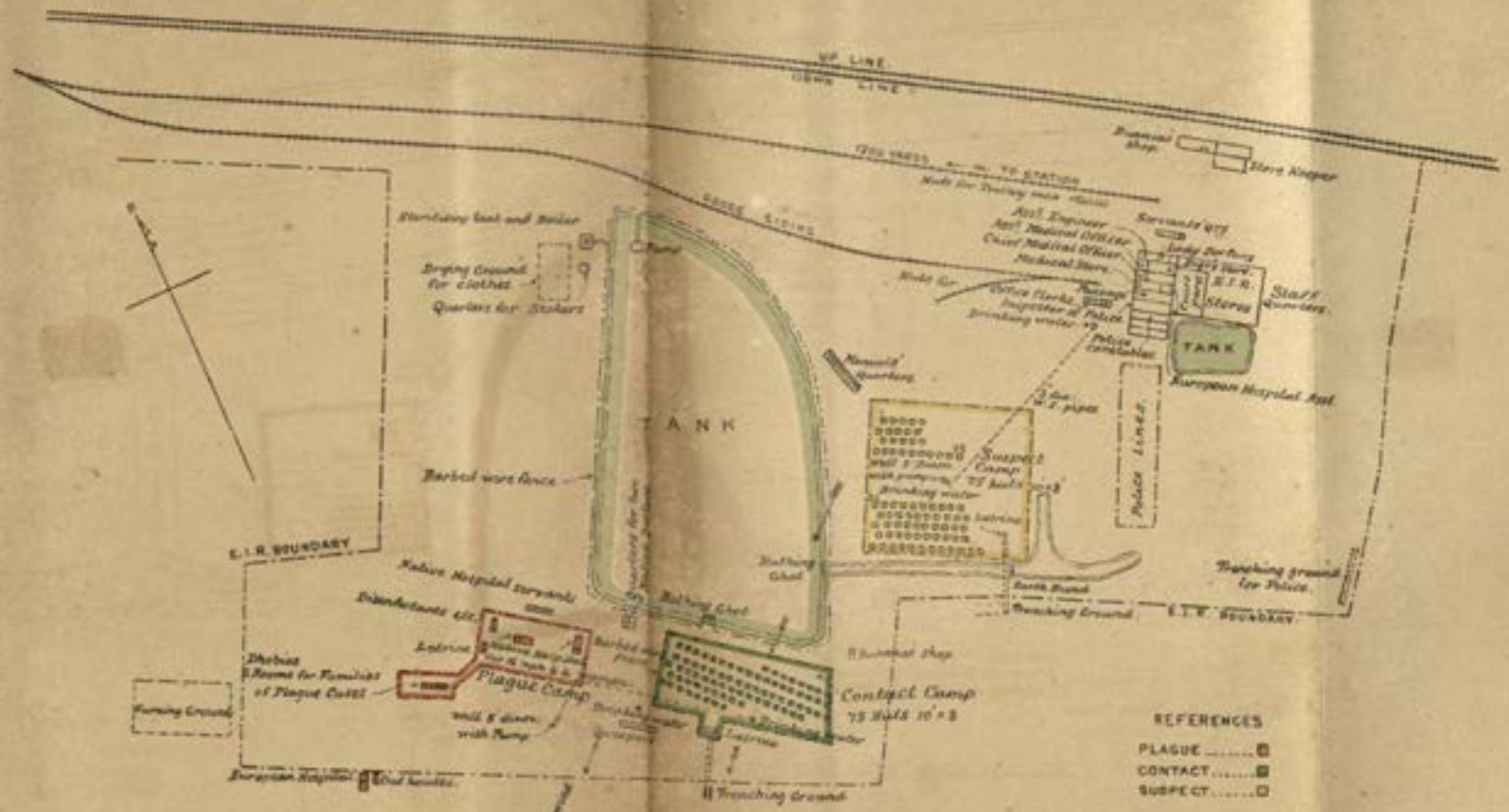
Reg. No. 104, Hardwar—Jan. 10—1,000

Surv., G. T. O., Calcutta.

OBSERVATION CAMP

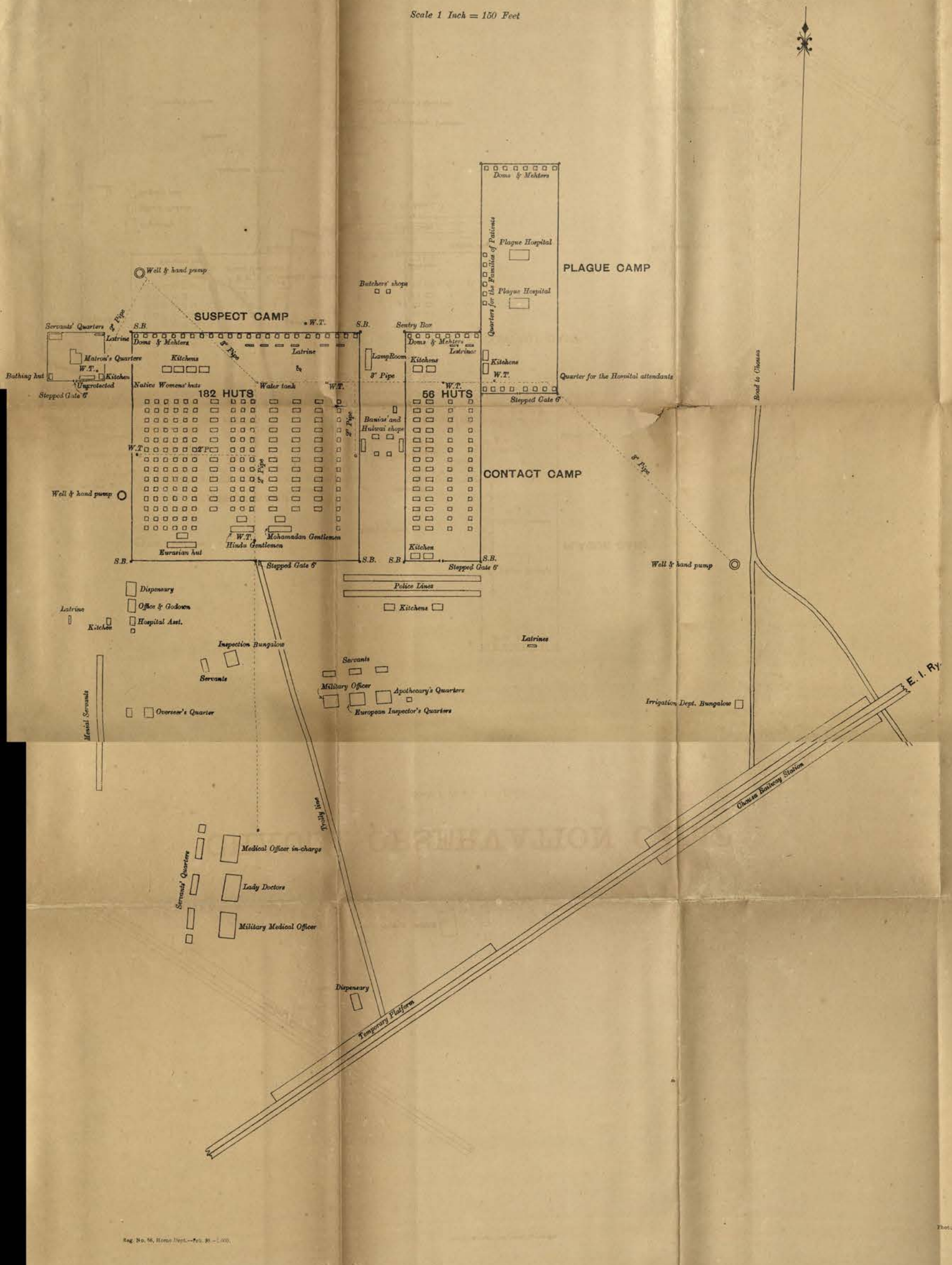
KHANA JUNCTION, EAST INDIAN RAILWAY, BENGAL.

SCALE, 300 FEET = 1 INCH.



CHAUSA OBSERVATION CAMP

Scale 1 Inch = 150 Feet



Reg. No. 56, Home Dept.—Feb. 36—1,000.

Photo.—S. I. O., Calcutta.

KHANPUR STATION

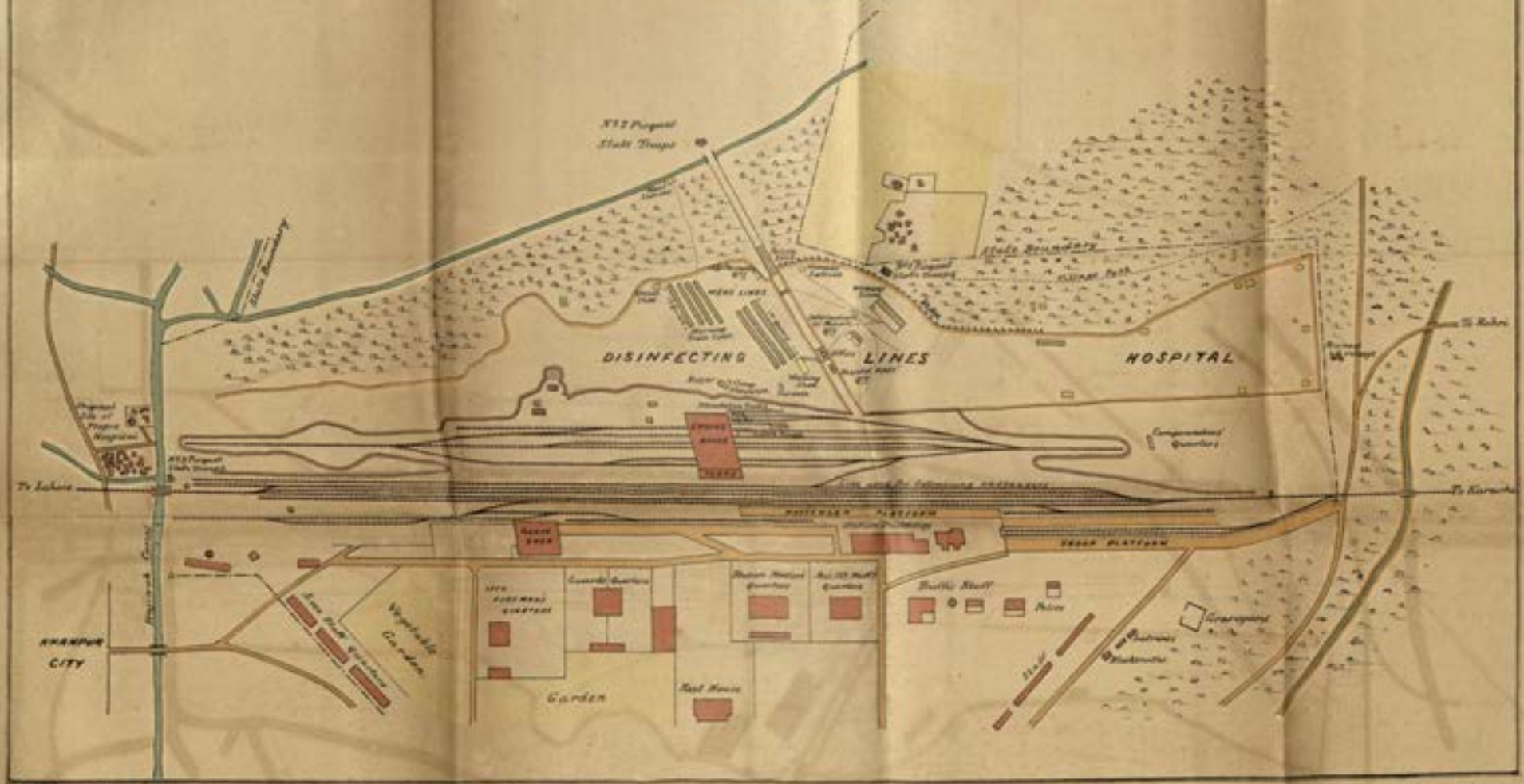
Showing

Disinfecting Lines and Hospital

Scale 200 feet = 1 inch

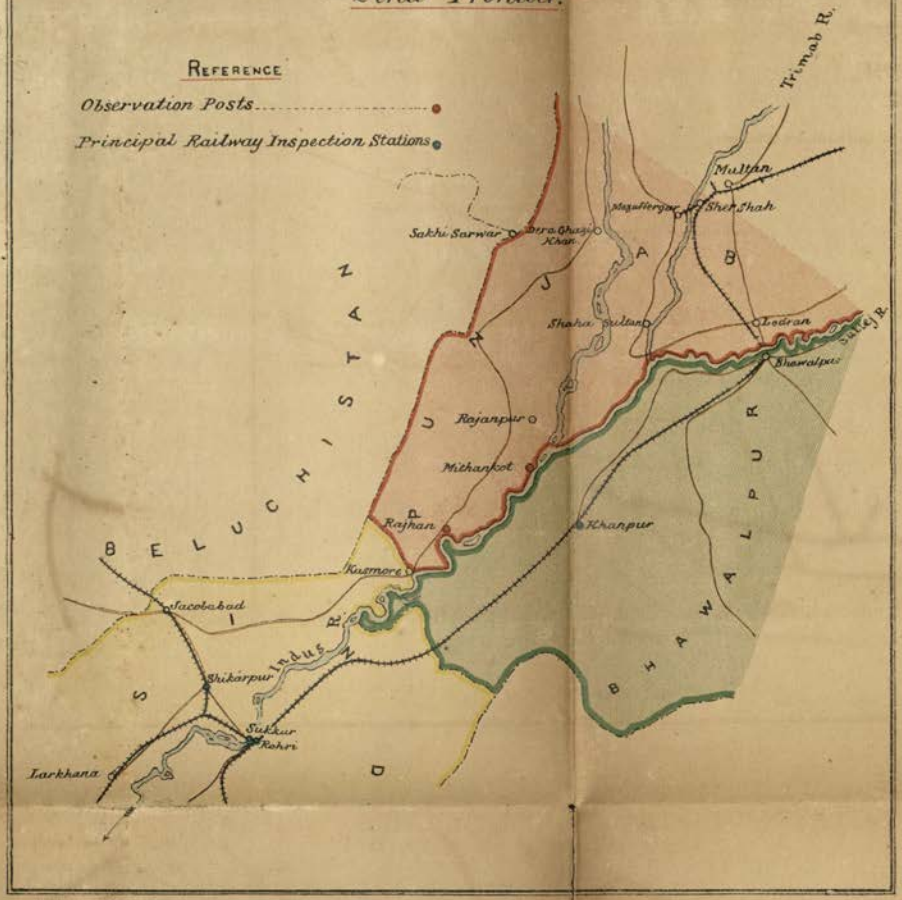
REFERENCES

Masonry Buildings	Ash Banks
Sleeper Huts	Railway Lines
Tin Sheds	Roads
Mud Huts	Canals
Grass Huts	Cultivation
Earth Bands	Jungle



№ 19

Map Showing Observation Posts near the Panjab Sind Frontier.



MAP
of the
DAMAN FRONTIER

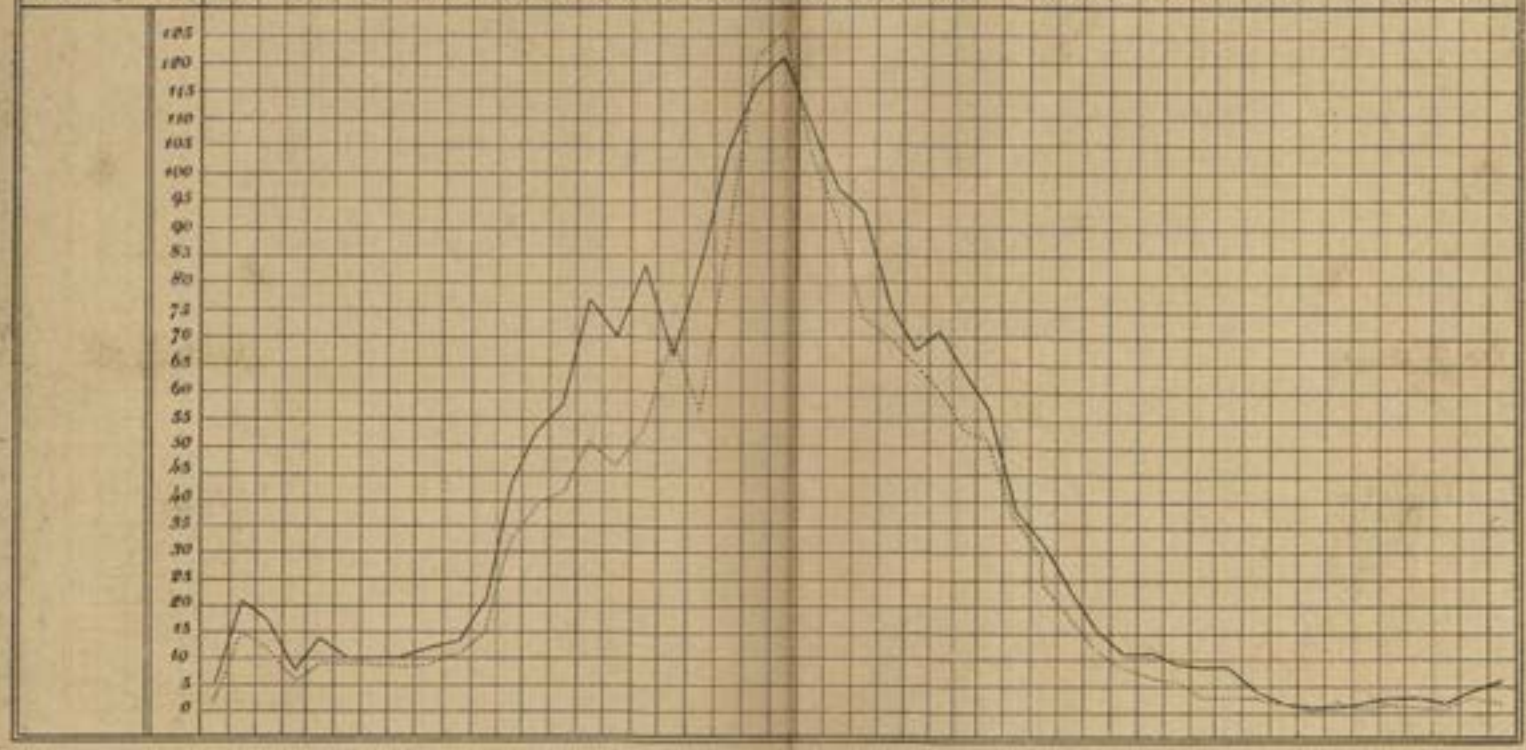
Scale
1 Inch = 1 Mile

Furlongs 0 1 2 3 4 5 Miles

* * * * Posts of the Plague Observation Guard.
C.H. Posts (Chouki) of the Salt Guard.

Reported Seizures & Deaths in the City of Bombay.

Period (week ending).	25th September.	2nd October.	9th October.	16th October.	23rd October.	30th October.	6th November.	13th November.	20th November.	27th November.	4th December.	11th December.	18th December.	25th December.	1st January.	8th January.	15th January.	22nd January.	29th January.	5th February.	12th February.	19th February.	26th February.	4th March.	12th March.	18th March.	26th March.	2nd April.	9th April.	16th April.	23rd April.	30th April.	7th May.	14th May.	21st May.	28th May.	4th June.	11th June.	18th June.	25th June.	2nd July.	9th July.	16th July.	23rd July.	30th July.	6th August.	13th August.	20th August.	27th August.
Seizures daily average.	0	21	17	9	14	19	10	10	19	13	21	43	53	59	77	70	61	67	61	104	114	118	100	91	84	76	69	71	68	52	58	38	31	16	11	11	9	6	5	4	3	2	1	1	2	2	3	4	6
Deaths daily average.	2	15	13	6	9	9	9	8	9	11	15	32	39	45	51	47	53	39	52	59	106	114	91	74	70	65	60	58	52	37	24	19	19	8	7	6	3	3	3	2	2	1	1	2	1	1	2	3	3



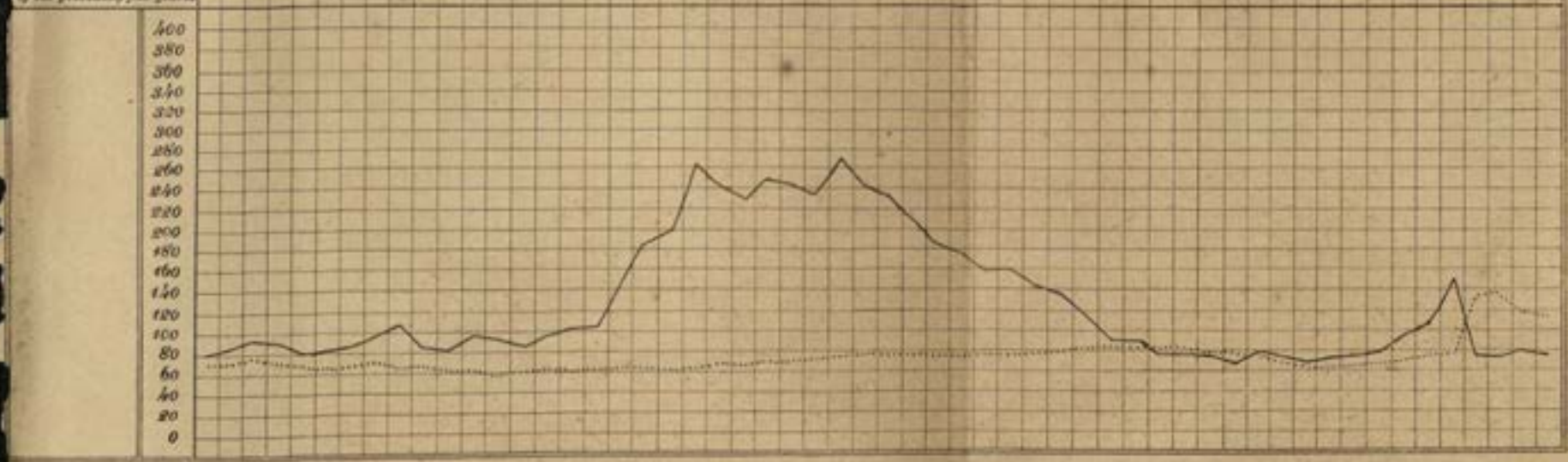
The firm line indicates the average daily number of reported seizures during the weekly periods shown on the heading, and the dotted line indicates the average daily number of reported deaths during the same periods.

Rep. No. 71, Home.—Pub. 86.—1,000.

Litho., S. I. O.

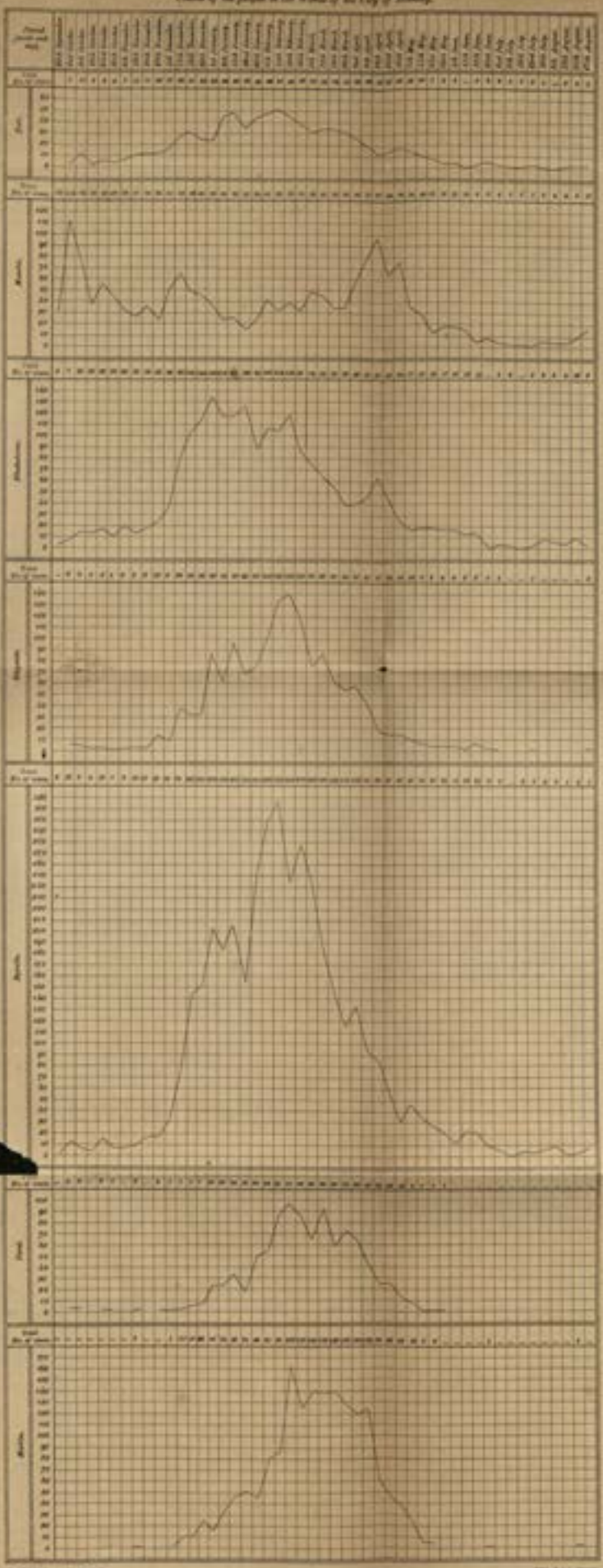
Comparison of the general mortality in the City of Bombay with the general mortality during the previous five years.

Period (week ending).	11th August.	18th August.	25th August.	1st September.	8th September.	15th September.	22nd September.	29th September.	6th October.	13th October.	20th October.	27th October.	3rd November.	10th November.	17th November.	24th November.	1st December.	8th December.	15th December.	22nd December.	29th December.	5th January.	12th January.	19th January.	26th January.	2nd February.	9th February.	16th February.	23rd February.	2nd March.	9th March.	16th March.	23rd March.	30th March.	6th April.	13th April.	20th April.	27th April.	4th May.	11th May.	18th May.	25th May.	1st June.	8th June.	15th June.	22nd June.	29th June.	6th July.	13th July.	20th July.	27th July.	3rd August.	10th August.	17th August.	24th August.	31st August.
Average daily mortality during 1896-97.	90	87	91	90	80	83	88	96	108	87	83	96	99	95	96	104	106	147	183	198	215	248	230	246	249	258	270	244	255	230	187	157	133	109	142	130	117	98	80	77	78	74	69	80	79	68	74	75	79	94	104	148	115	74	80	79
Average daily mortality during corresponding periods of the preceding five years.	73	72	77	73	71	66	68	70	65	67	64	63	69	60	69	60	63	63	64	63	64	65	65	68	70	71	74	78	74	73	74	78	73	74	73	79	84	83	82	81	82	79	74	74	69	63	63	67	66	71	74	78	133	136	119	111



Mortality in 1896-97 is shown by the firm black line. The average mortality during the preceding five years is shown by the dotted black line.

Course of the plague in the Wards of the City of London.


Week ending
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Nov. 7
Nov. 14
Nov. 21
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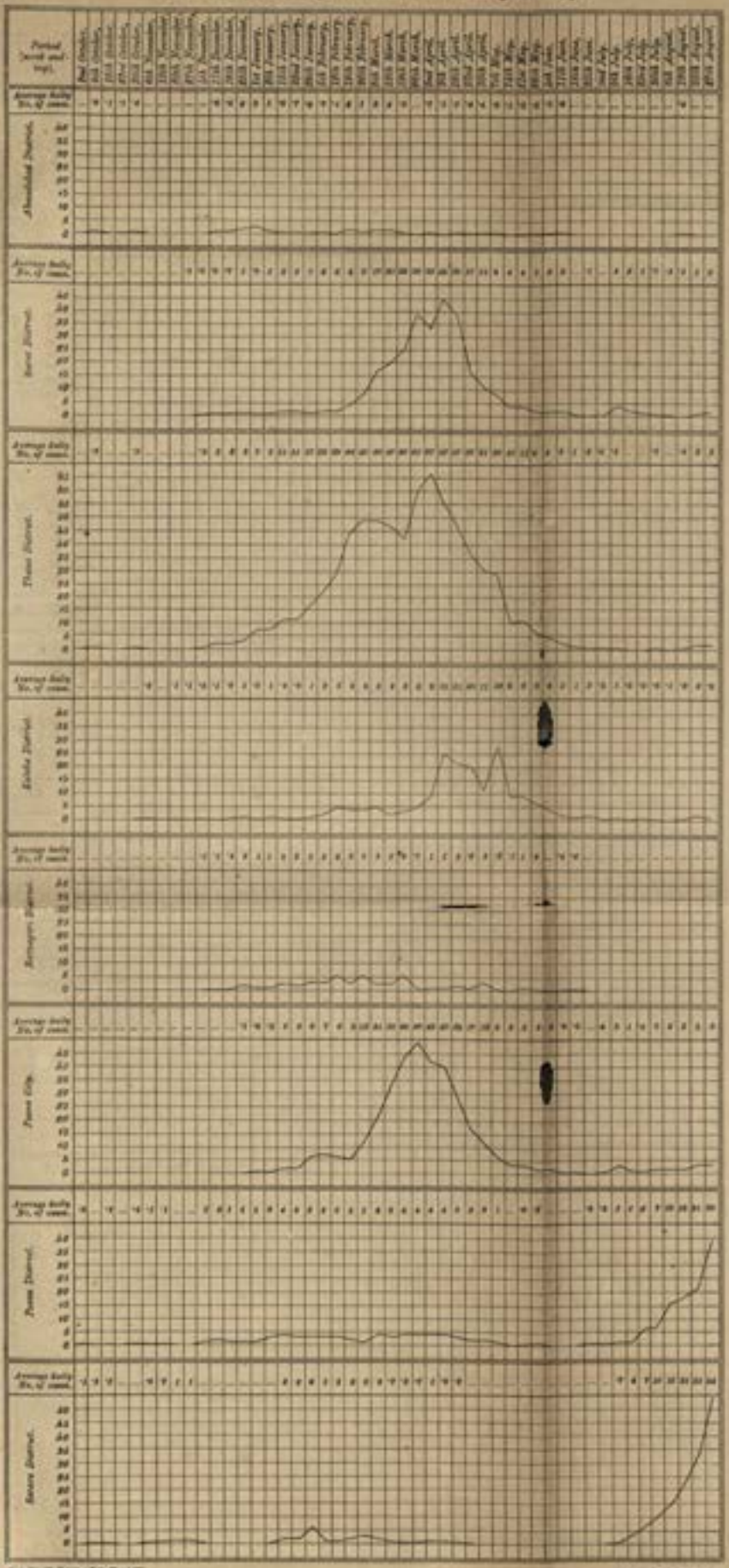
Course of the plague in different localities in the Bombay Presidency.



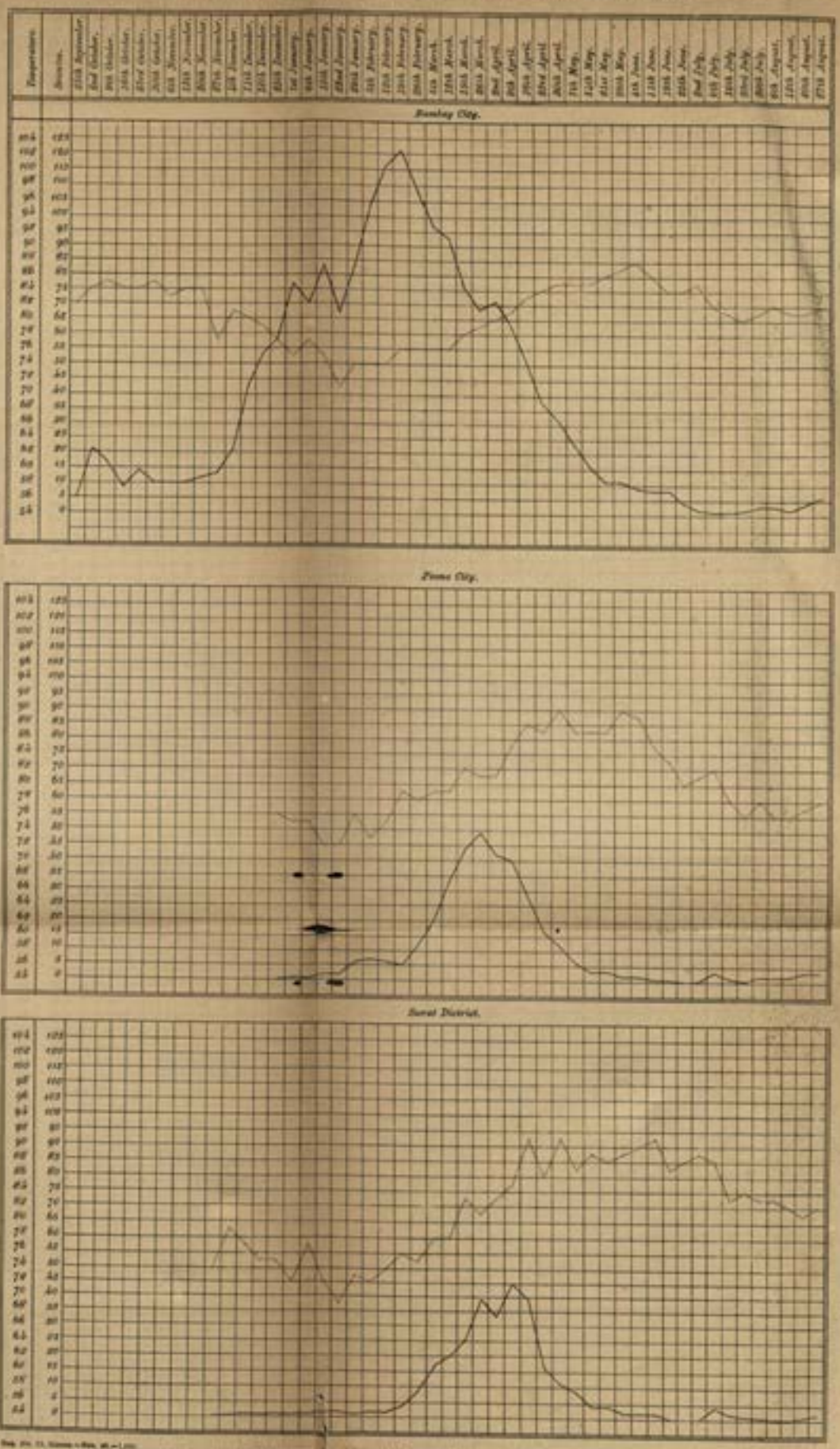
Course of the plague in different localities in Sind.

Period (week ending).
11th December.
18th December.
25th December.
1st January.
8th January.
15th January.
22nd January.
29th December.
5th February.
12th February.
19th February.
26th February.
5th March.
12th March.
19th March.
26th March.
2nd April.
9th April.
16th April.
23rd April.
30th April.
7th May.
14th May.
21st May.
28th May.
4th June.
11th June.
18th June.
25th June.
2nd July.
9th July.
16th July.
23rd July.
30th July.
6th August.
13th August.
20th August.
27th August.
Average daily No. of cases.
3 1 4 5 18 26 31 29 46 41 39 38 35 41 36 39 38 28 25 24 16 12 7 6 5 4 1 ·3 ·6 ·3 ·3 ·6 ·7 ·3 ... ...
Karachi City.
50 45 40 35 30 25 20 15 10 5 0
Average daily No. of cases.
·4 ... ... 2 2 1 3 2 3 3 2 2 2 2 3 1 2 2 1 1 ·7 ·1 ·1 ·1 ... ...
Karachi District.
50 45 40 35 30 25 20 15 10 5 0
Average daily No. of cases.
... ... ·1 ·2 2 1 ·7 ·6 1 ·9 ... ·6 2 6 6 6 19 17 11 7 6 2 1 ·1 ·9 ... ...
Hyderabad District.
50 45 40 35 30 25 20 15 10 5 0
Average daily No. of cases.
... ... ·1 ... ·1 ... ... ·6 1 ·7 1 2 5 15 18 17 20 18 13 11 6 2 3 2 ·6 2 ·6 ... ...
Shikarpur District.
50 45 40 35 30 25 20 15 10 5 0

Reg. No. 11. Home.—Feb. 96.—1,000.

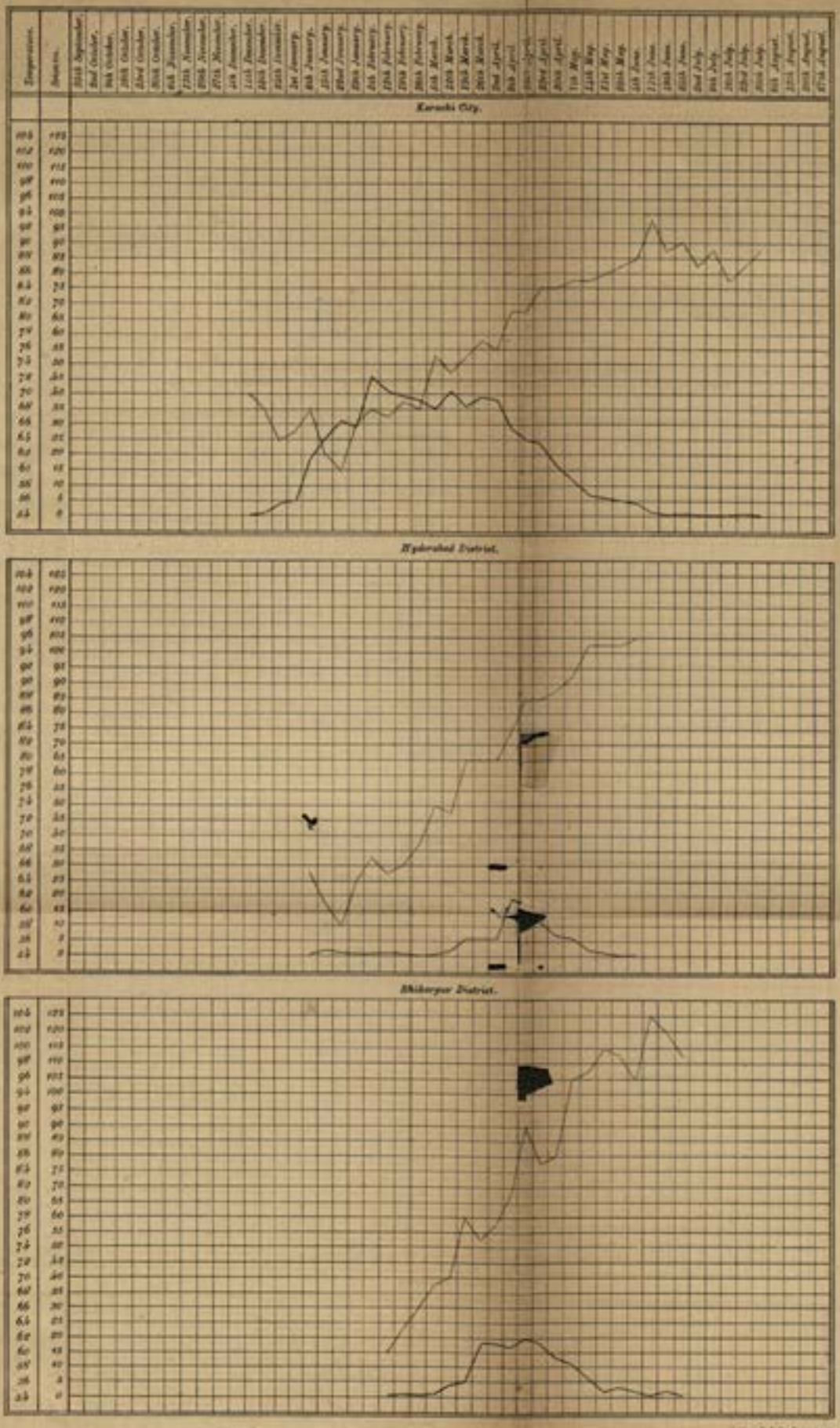
Litho., S. I. O. Calcutta.

Course of the plague compared with variation in temperature (Bombay Presidency).



The fine line indicates the number of daily number of reported seizures during the weekly periods shown in the heading; the dotted line the average daily mean temperature during the same periods.

Course of the plague compared with variation in temperature (Sind).



Lithe. M. I. O. Calcutta.

The firm line indicates the average daily number of reported seizures during the weekly periods shown in the heading
the dotted line indicates the average daily mean temperature during the same periods.

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on 10 August, 2018